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Fig. 3

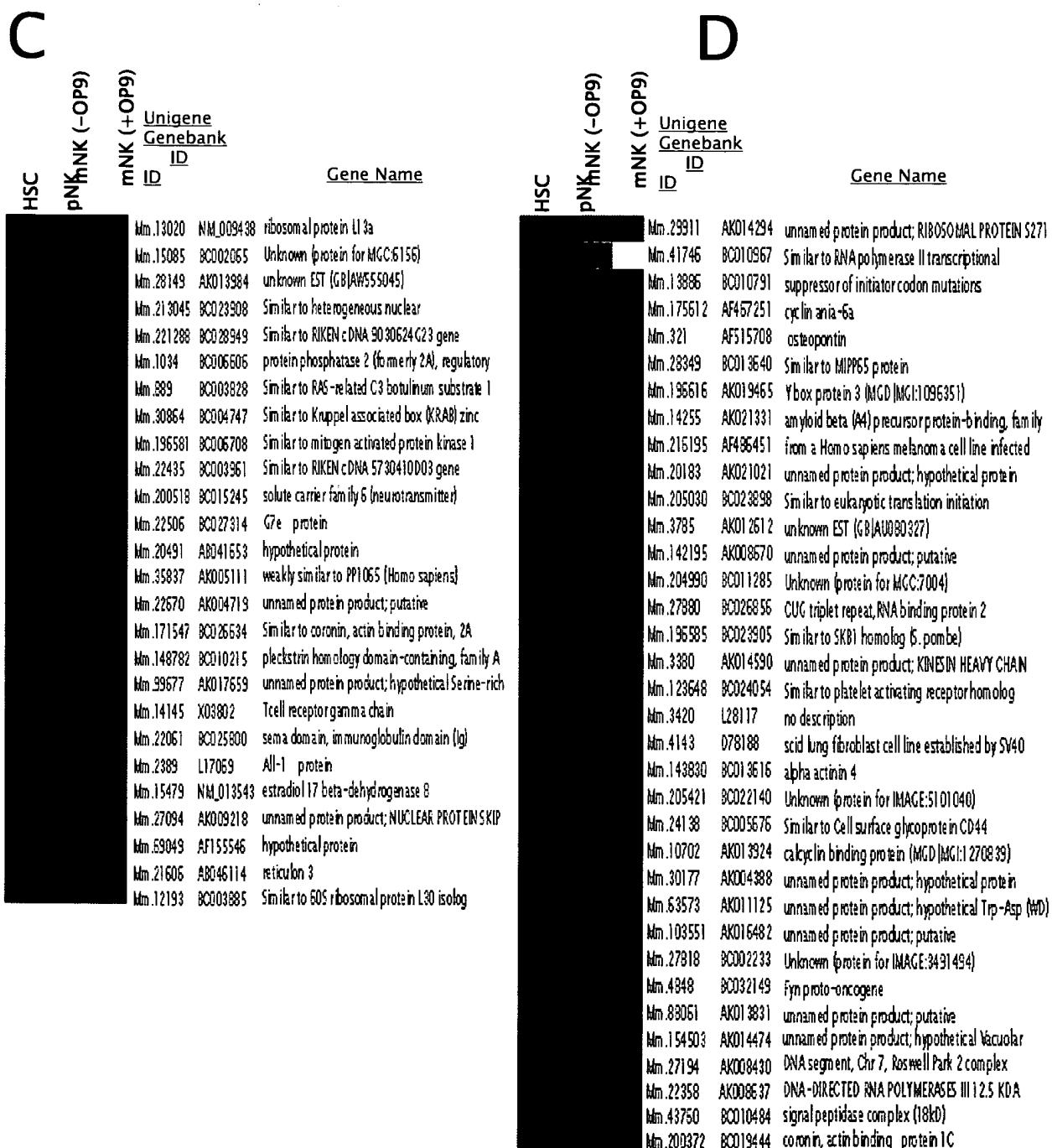
A

		HSC	pNK	mNK (+OP9)	mNK (-OP9)
	Unigene Genebank				
	ID				
Mm.56	BC009100	similar to ribosomal protein S4, X-linked			
Mm.13944	BC031746	similar to ribosomal protein S9			
Mm.7723	NM_019402	poly(A) binding protein, nuclear 1			
Mm.13917	BC007139	ribosomal protein L22			
Mm.10703	BC003459	RIKEN cDNA 2010004J23 gene			
Mm.18516	AK002928	unnamed protein product; H3 histone, family 3B			
Mm.6343	AK005420	unnamed protein product; nucleophosmin 1			
Mm.30141	AK002604	guanine nucleotide binding protein, beta 2			
Mm.197601	BC024385	heat shock 10 kDa protein 1 (hspn10)			
Mm.5043	BC02814	FBJ osteosarcoma oncogene			
Mm.45354	AK014157	unknown EST [GB BC070284]			
Mm.18700	AK010851	no description			
Mm.482	BC021888	Unknown (protein for MGC:11557)			
Mm.29571	BC005768	RIKEN cDNA 1200017E04 gene			
Mm.27927	AK007802	unnamed protein product; heterogeneous nuclear			
Mm.29460	BC008610	adenylate kinase 2			
Mm.24108	BC027546	mitochondrial ribosomal protein S21			
Mm.81475	AK008859	unnamed protein product; hypothetical protein			
Mm.29265	AK013416	unnamed protein product; LIM only 2			
Mm.41780	AK003187	guanine nucleotide binding protein (G protein)			
Mm.34319	AK004872	unnamed protein product; putative			
Mm.29743	BC006603	Similar to hypothetical protein MGC3133			
Mm.47914	BC035290	no description			
Mm.18688	BC005774	Similar to transmembrane trafficking protein			
Mm.1141	AK017663	unnamed protein product; hepatoma-derived growth			
Mm.18087	BC003754	lectin, galactose binding, soluble 9			
Mm.142822	AK014366	unnamed protein product; Ewing sarcoma homolog			
Mm.46631	AK003092	unnamed protein product; hypothetical UbiA			
Mm.16660	BC008549	Similar to Protein disulfide isomerase			
Mm.22385	AK0012956	hypothetical PA-phosphatase related phosphoesterase			
Mm.25709	BC016573	inhibitor of growth family, member 1			
Mm.182318	AK010556	proteasome (prosome, macropain) 25S subunit			
Mm.159864	AK020375	unclassifiable			
Mm.28550	AK014115	unknown EST [GB BC076192]			
Mm.1187	BC036340	hydroxysteroid (17-beta) dehydrogenase 11			
Mm.196484	BC006512	Similar to cysteine rich protein			
Mm.30245	BC003217	Similar to phosphatidylserine decarboxylase			
Mm.140838	AK007351	unnamed protein product; putative			
Mm.1843	AK004558	unnamed protein product; heat shock protein, 86 kDa			
Mm.30149	U45978	Cab5b			
Mm.21507	AK007569	coated vesicle membrane protein (MCD MGI:1929265)			
Mm.2338	A1044241	glutamine synthetase			
Mm.29153	BC018324	RIKEN cDNA 2510205H19 gene			
Mm.24035	BC004080	Similar to KIAA0171 gene product			
Mm.6579	AK010718	unnamed protein product; centromere autoantigen A			
Mm.28286	BC034875	Similar to RIKEN cDNA 4931406120 gene			
Mm.34497	BC014865	RIKEN cDNA 2510002C21 gene			
Mm.46503	BC027739	20381 200 not found			
Mm.117055	BC020076	RIKEN cDNA 4432412D15 gene			
Mm.28550	BC019118	Similar to RAB5C, member RAS oncogene family			
Mm.831	BC012971	Unknown (protein for IMAGE:4036523)			
Mm.29915	BC027351	Unknown (protein for MGC:36924)			
Mm.18472	AK012174	protein product; 26S PROTEASE REGULATORY			
Mm.21892	AK01324	evidence NAS			
Mm.233874	BC039978	no description			
Mm.24868	BC025947	Similar to CGI-147 protein			
Mm.214645	BC018457	Similar to hyaluronoglucosaminidase 3			
Mm.4079	BC025744	Similar to hypothetical protein FLJ2750			
Mm.27330	NM_026518	SWI/SNF related, matrix-associated, actin			
Mm.31615	AB075078	transcription factor MLXI			
Mm.935	AK002495	unnamed protein product; putative			
Mm.29452	AK001115	unnamed protein product; SIGNAL RECOGNITION			
Mm.29924	BC010156	Unknown (protein for MGC:7110)			

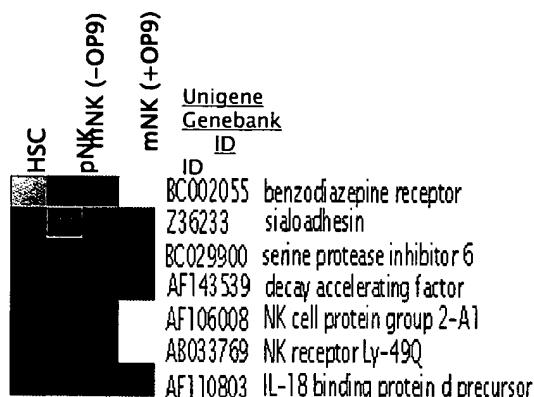
B

		HSC	pNK	mNK (+OP9)	mNK (-OP9)
	Unigene Genebank				
	ID				
Mm.1583	M18466	lymphocyte differentiation antigen			
Mm.4235	ME4252	c-kit ligand			
Mm.3999	L20315	MP51 protein			
Mm.143755	BC027328	Similar to bone marrow stromal cell antigen 2			
Mm.16251	AK008429	unnamed protein product; proteosome			
Mm.4560	BC032170	Unknown (protein for IMAGE:346882)			
Mm.30111	BC038025	Unknown (protein for IMAGE:3966957)			
Mm.159648	BC027495	RIKEN cDNA 5830413L19 gene			
Mm.153	M10416	beta-2 microglobulin mRNA			
Mm.1508	BC020255	Similar to benzodiazepine receptor, peripheral			
Mm.30071	AK013963	unnamed protein product; lysosomal-associated			
Mm.13705	AK019964	unnamed protein product; putative			
Mm.24045	AK010905	unnamed protein product; putative			
Mm.14302	D83648	C-C chemokine receptor 5			
Mm.29586	AK011545	BRAIN ACID SOLUBLE PROTEIN 1 (BASPI PROTEIN)			
Mm.3189	U83172	cell-surface glycoprotein p91			
Mm.10809	BC038070	Similar to Fc receptor, IgG, low affinity IIb			
Mm.15571	X59379	no description			
Mm.9277	AK005158	unnamed protein product; phospholipase A2 group VII			
Mm.2656	M59378	tum or necrosis factor receptor 1			
Mm.45356	BC023802	Similar to hypothetical protein FLJ11000			
Mm.34126	AF330052	retinoid-inducible serine carboxypeptidase			
Mm.235	BC019850	ubiquitin B			
Mm.3074	AK007255	unnamed protein product; putative			
Mm.88349	AK014282	protein product; SMALL MEMBRANE PROTEIN 1			
Mm.45536	AF110803	interleukin-18 binding protein d precursor			
Mm.31178	BC037615	Ras-related GTP-binding protein ragA			
Mm.30270	BC001582	proteasome (prosome, macropain) subunit, alpha			
Mm.22727	AK009435	chloride channel 7 (MCD MGI:1347048)			
Mm.205022	BC018186	Similar to putative zinc finger protein			
Mm.57075	BC010476	RIKEN cDNA 1600014C10 gene			
Mm.1314	U13371	unknown			
Mm.195934	AK007777	unnamed protein product; B cell phosphoinositide			
Mm.2970	J03723	carbohydrate binding protein 35			
Mm.151104	AK021301	unnamed protein product; PROTEIN HSPC163 homolog			
Mm.220949	BC020292	v-maf musculoaponeurotic fibrosarcoma oncogene			
Mm.28337	AK014605	HYPOTHETICAL HEART PROTEIN (FRAGMENT)			
Mm.1387	NM_017382	RAB11a, member RAS oncogene family			
Mm.45161	AK003777	unnamed protein product; putative			
Mm.39281	BC031454	RIKEN cDNA 5830498C14 gene			
Mm.157842	BC012657	Similar to integrin-associated protein			
Mm.29717	BC008129	14-3-3 protein in gamma-subtype			
Mm.153911	AK009211	unnamed protein product; plastin 2			
Mm.22711	BC003290	cyclin I			
Mm.1374	236233	sialoadhesin			
Mm.205010	BC014875	Unknown (protein for MGC:6520)			
Mm.29194	AK007070	POTASSIUM CHANNEL MODULATORY FACTOR homolog			
Mm.35389	AK005336	unnamed protein product; cytochrome c, somatic			
Mm.27300	BC019427	Similar to hydroxysteroid 17-beta dehydrogenase			
Mm.195290	BC027371	Similar to RIKEN cDNA 4930434H03 gene			

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Fig. 3

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